

LV2P 2' Linear LED Vaportight



Project Information	
Project Name:	Fixture Type:
Complete Catalog #:	Date:
Comments:	

The DuraGuard LV2P surface mount luminaire is available with a UV-stabilized polycarbonate opal lens. Typical lighting applications include retail centers, industrial parks, schools and universities, public transit and airports, office buildings and medical facilities. Mounting heights of 12 to 25 feet can be used based on light level and uniformity requirements.

SPECIFICATIONS AND FEATURES:

HOUSING:

Gray UV-Stabilized Polycarbonate Body with 8 Stainless Steel Clips

LISTING & RATINGS:

ETL Wet Listed Under UL1598 Specifications; RoHS Compliant IP65

LENS:

UV-Stabilized Polycarbonate Opal Lens.

MOUNTING OPTIONS:

Surface Mount

LED:

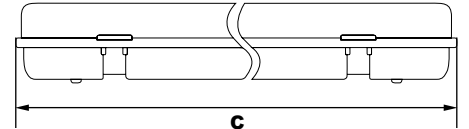
Samsung LED

WATTAGE:

21w

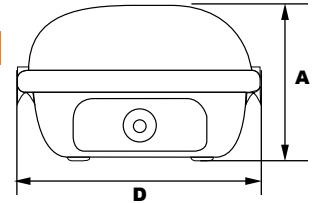
DRIVER:

Electronic Driver, 120-277V, 50/60Hz; Less Than 20% THD and PF>0.90. Standard Internal Surge Protection 4kV. 0-10V Dimming Standard for a Dimming Range of 100% to 10%; Dimming Source Current is 150 Microamps.



Dimensions

- Width (D)** | 6½" (165mm)
- Length (C)** | 26" (660mm)
- Height (A)** | 4" (102mm)



Complete Units
Ordering Information
Example: LV2PS21U5KGL3

LV2P 2' Linear LED Vaportight

LV2PS	21	U	5K	G	Options
Model	Wattage	Driver	CCT	Color	Options
LV2PS=2' Linear LED Vaportight	21=21w	U=120-277V	5K=5000K	G=Gray	
<p>L3=HB350W-L3 Wattstopper Occupancy Sensor, 20' Height L4=HB350W-L4 Wattstopper Occupancy Sensor, 40' Height</p>					



Specifications subject to change without notice.

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ACCESSORIES & REPLACEMENT PARTS:



HB350W-L3/L4

■ CONTROLLED WITH *WattStopper*

Motion Sensors (Order separately, Field installed)	
HB350W-L3	Wattstopper Passive Infrared Occupancy Sensor, Wet Location, 360° Lens, 40' Diameter Coverage From 20' Height, 120/277V.
HB350W-L4	Wattstopper Passive Infrared Occupancy Sensor, Wet Location, 360° Lens, 60' Diameter Coverage From 40' Height, 120/277V.

PHOTOMETRIC PERFORMANCE

		5000 CCT 80 CRI	
LED Board Watts	Input Watts	Lumens	LPW
LED 21w	21	2,000	96

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